

Abstract of the Disclosure

A support system for cooperating with a footing to support a factory built building against lateral and vertical loads. Lateral loads experienced by the building can include those created by seismic activities, heavy winds, heavy snow and back-filling earth around the building. The components of the system allow the building to be easily and quickly assembled. The components are also aesthetically pleasing, while creating a protective and stable support system for the factory built building. The support system includes a base having a first portion for engaging a footing member and a plurality of support members secured to the base. The support members extend from the base such that each of the support members extends within a common vertical plane when the support assembly is vertically positioned to support the building. The support assembly also includes a member operatively secured to the support members for connecting the support assembly to a portion of the building.